

# Claims

- [c1] 1. A portable communication device, comprising:  
a casing;  
a host module set up inside the casing;  
a wireless communication module set up inside the casing and electrically connected to the host module, wherein the wireless communication module is used to receive/transmit a communication signal;  
an image-capturing unit set up on the casing and electrically connected to the host module, wherein the image-capturing unit is used to capture an optical image;  
a man-machine interface set up on the casing and electrically connected to the host module, wherein the man-machine interface is used to control the host module;  
a first connecting port set up on the casing and electrically connected to the host module, and  
a flash lamp having a second connecting port with a removable electrical connection to the first connecting port and the flash, wherein the flash lamp is an additional light source.
- [c2] 2. The portable communication device of claim 1, wherein the flash lamp further comprises a power

source.

- [c3] 3. The portable communication device of claim 1, wherein the first connecting port has a power output terminal and the second connecting port has another power input terminal for contacting the power input terminal of the first connecting port.
- [c4] 4. The portable communication device of claim 1, wherein the man-machine interface comprises an instruction-input unit and an image output unit.
- [c5] 5. The portable communication device of claim 4, wherein the instruction-input unit integrates with the image output unit to form a touch-control screen.
- [c6] 6. The portable communication device of claim 4, wherein the man-machine interface further comprises a voice-input unit and a voice-output unit.